

Abstract of the InventionSTABILIZED NAKED DNA COMPOSITIONS

5       The present invention relates to a method to condense DNA without any high-molecular-weight condensing agents by condensing plasmid DNA with a divalent cation and a lyophilizable alcohol. The invention also relates to an aqueous composition which includes condensed plasmid DNA and a carrier such as a lyophilizable, water-miscible alcohol and a divalent cation.

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